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AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph at page 4, lines 3-16 as follows:

The present invention provides a relay terminal for relaying communication signals from originator user terminals to destination user terminals, comprising: means for a memory storing relay-authorization-and-priority data for a plurality of said originator user terminals and destination user terminals having respective identification codes; means for simultaneously receiving communication signals sent from a plurality of said originator terminals for relay to a plurality of said destination terminals that are identified in said received communication signals, wherein said received signals include identification codes for said originator terminals and identification codes for said identified destination terminals; means for detecting said identification codes in said received communications signals; ~~means~~ a computer adapted for processing said detected identification codes in combination with said stored data to determine if immediate relaying of said received communication signals to respective said identified destination terminals is authorized; and means for relaying said received communication signals immediately to only those of said identified destination terminals to which immediate relaying is authorized in accordance with said determination.